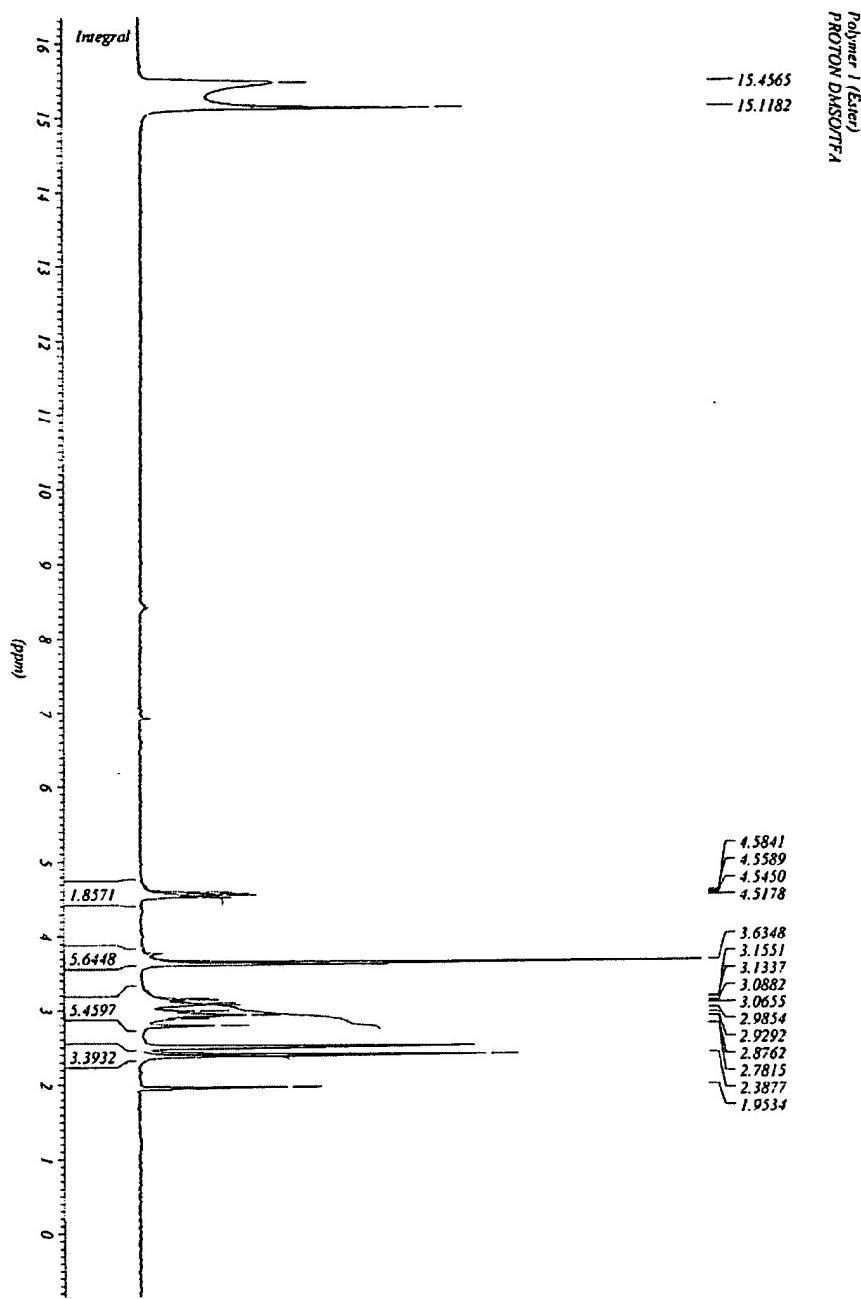
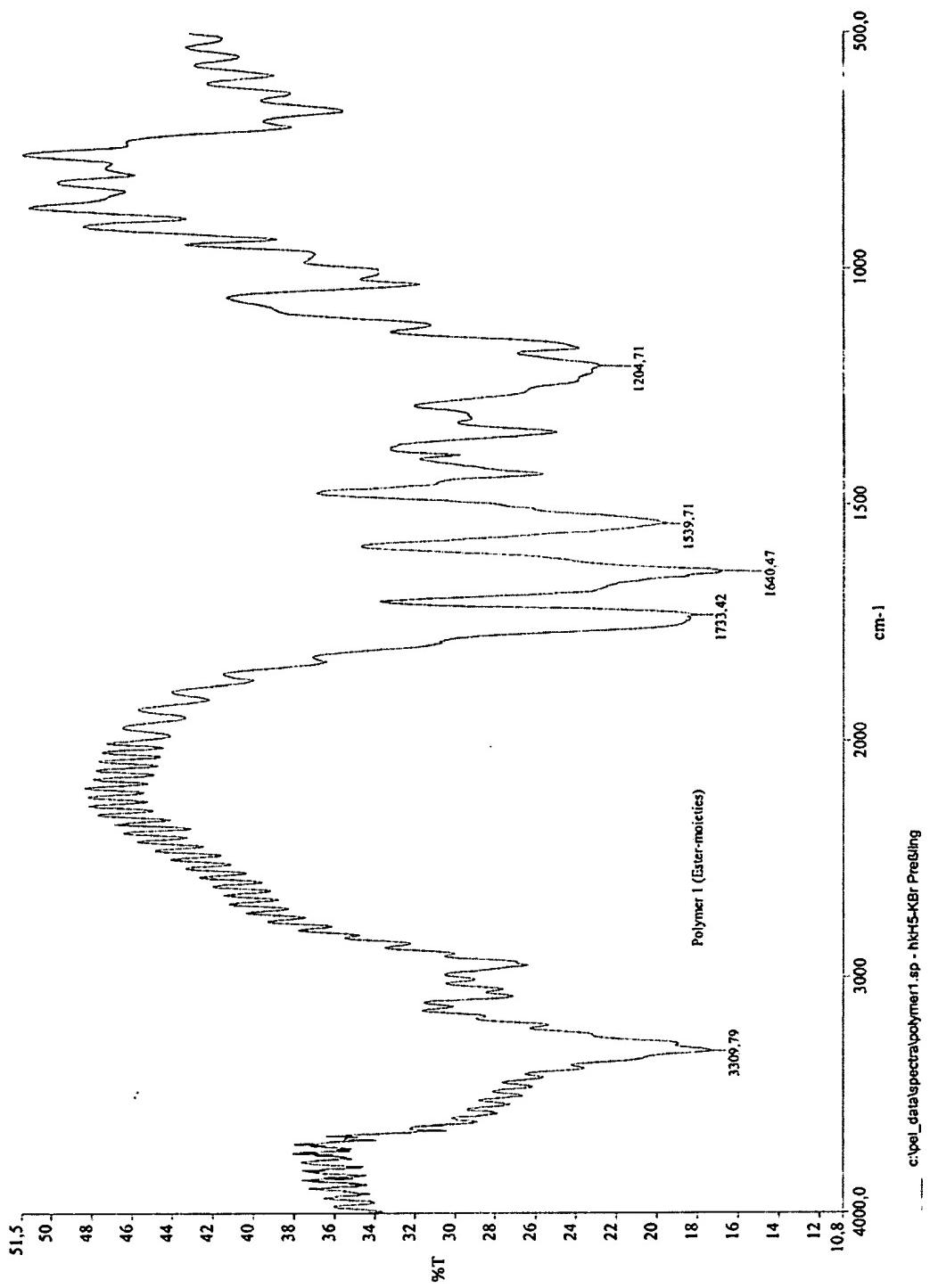
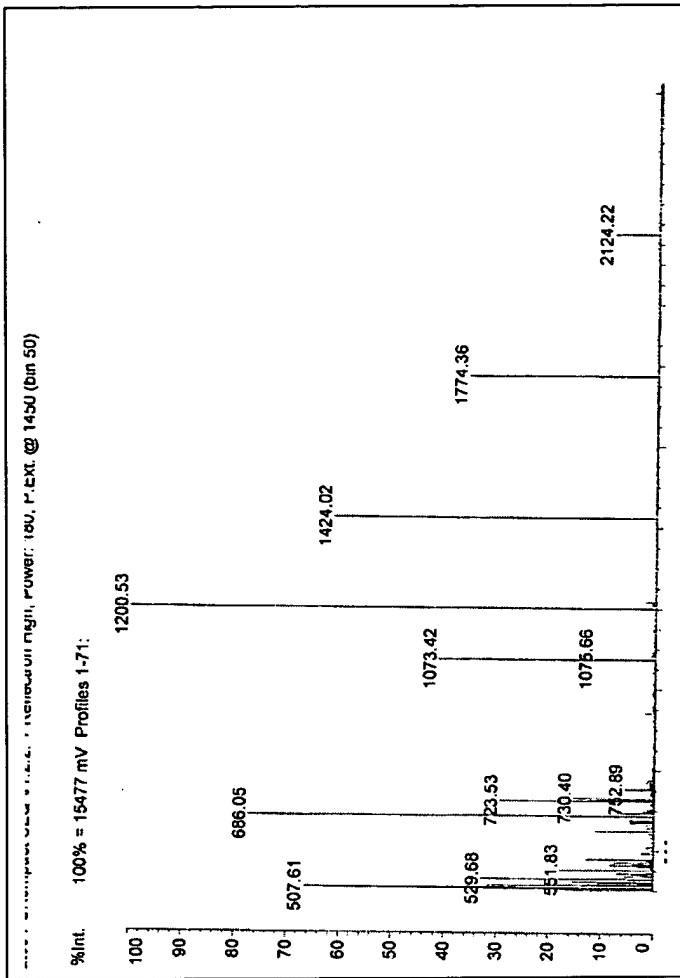


Appendix:

Polymer (1):



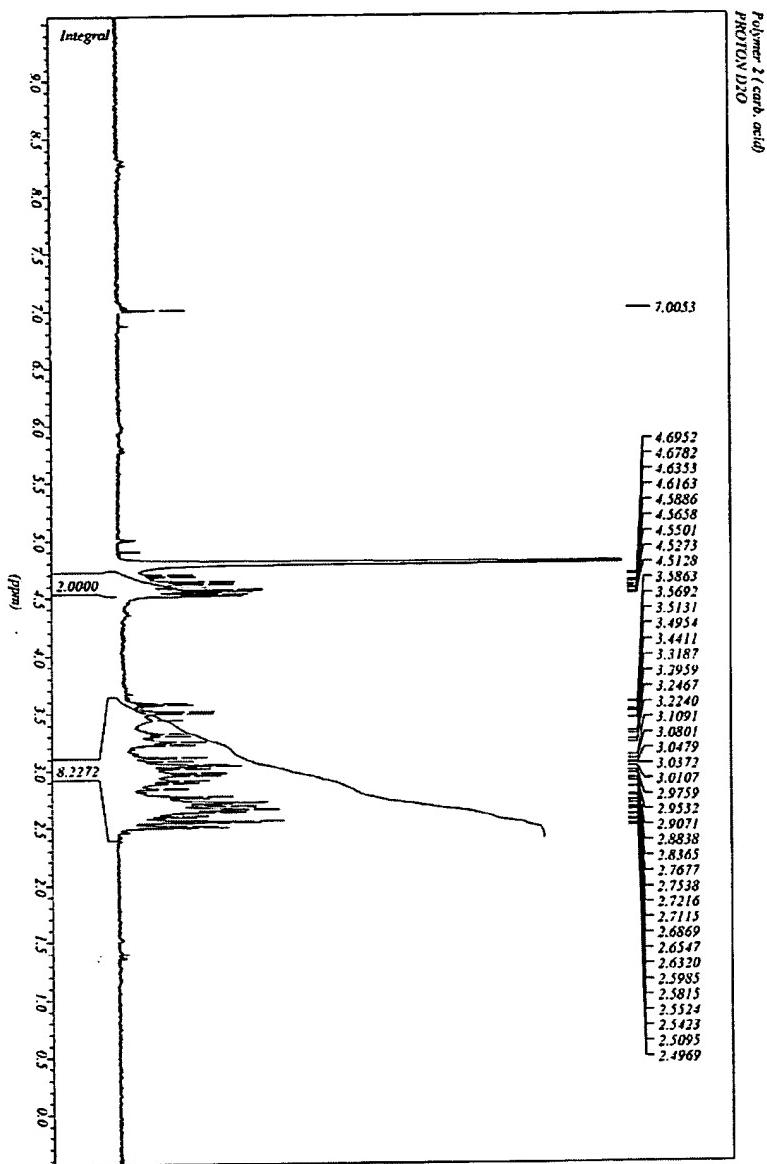


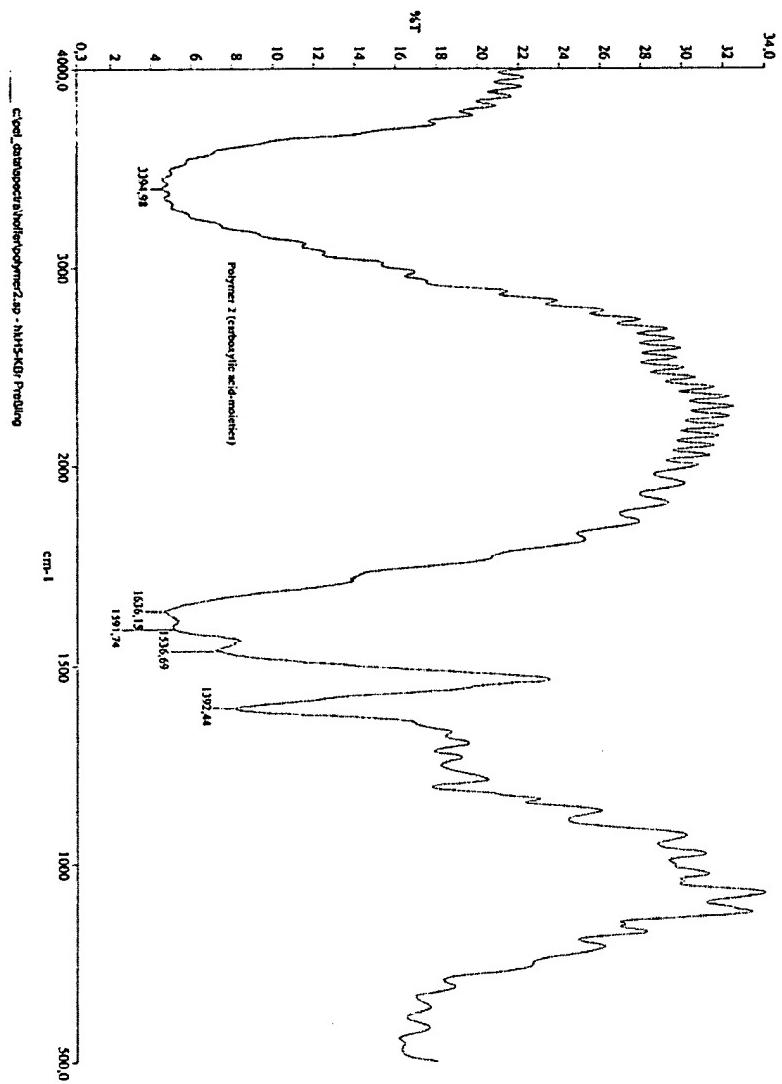


Data: <Untitled> 13 17 Jul 2003 15:51 Cat: 270803 27 Jun 2003 11:21
 Kratos PEKompact SEQ V1.2.2; Reflection High. Power: 180, P.Ex.: @ 1450 (bii)
 Adduct: 405 Mass limits: 500 - 3000 Residue: included, Cutoff: 2%

Statistics		Weight averages	
Pents:	6	D _n :	3.8162
Area:	27444	D _w :	4.4492
Average mass:	1337.7637	M _n :	1337.7887
Spread of mass:	1751.7184	M _w :	1455.7113
Monomer mass:	350.2800	M _z :	1558.4520
Residual mass:	22.8385	M _{w/M_n} :	1.0881

Polymer (2):





Reduced Polymer (2) = Molecule (3):

